Liquid Crystal Display Panel

ABSTRACT OF THE INVENTION

Contact holes between drains and pixel electrodes, and between common lines and counter electrodes are located on the same side of the pixel region. The pixel electrodes and the counter electrodes are made of a transparent conductive material, thereby increasing a transmittance and an aperture ratio. Furthermore, the pixel electrodes and the counter electrodes are inter-digital electrodes and interlaced with each other so as to attain a wide viewing angle effect.